

FIG. 1

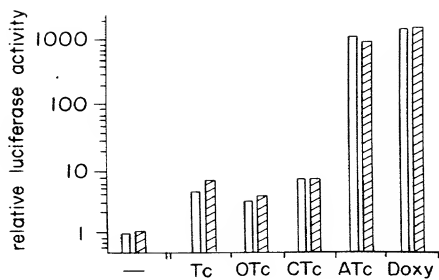


FIG.2

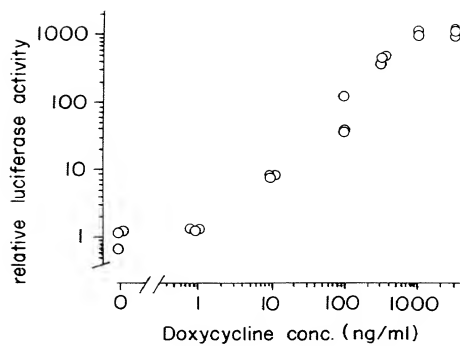


FIG. 3

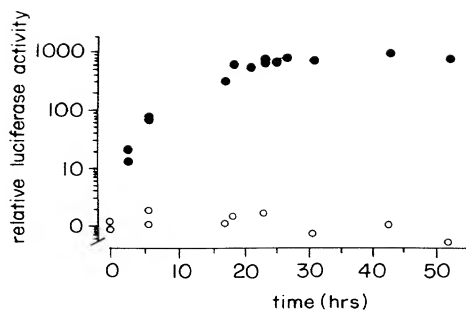


FIG. 4

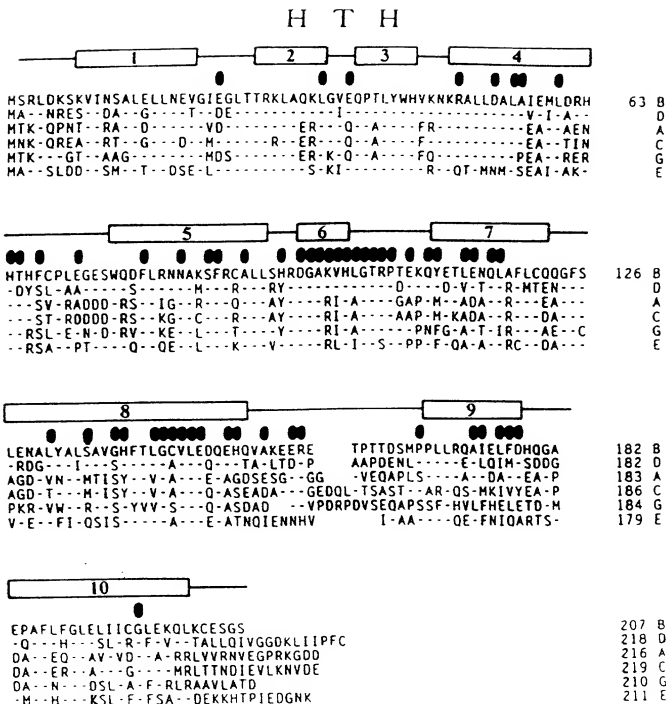


FIG. 5

A1	A C T T T A T C A C T G A T A A C A T G A A A T A G T G A C T A T T T G T	A A C T T A T C A G T G A T A A A G A T T G A A T A G T C A C T A T T T C T	A2
B1	A C T C T A T C A T T G A T A G A G T T G A G A T A G T A A C T A T C T C A	T C C C T A T C A G T T G A T A G A G A A G G A T A G T C A C T A T C T C T	B2
C1	A G C T T A T C A T C G A T A A G C T T C G A A T A G T A G C T A T T C G A	A G T T T T A T C A C A G T T A A A T T T C A A A T A G T G T C A A T T T A A	C2
D1	A C T C T A T C A T T G A T A G G G A T G A G A T A G T A A C T A T C C C T	A C T C T A T C A A T G A T A G G G A T G A G A T A G T T A C T A T C C C T	D2
E1	A A T C T A T C A C T G A T A G A G T T T A G A T A G T G A C T A T C T C A	A C C C T A T C A T C G A T A G A G A T G G G A T A G T A G C T A T C T C T	E2

FIG. 6

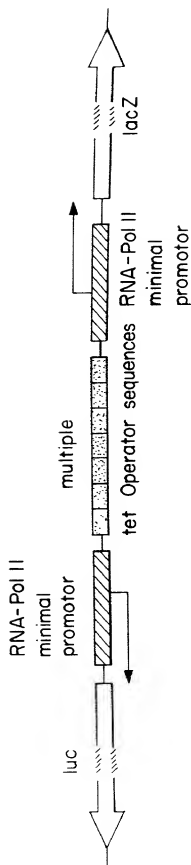


FIG. 7A

5' GAATTCGGGG
EcoRI + 75

CCGCGGAGGCTGGATCGGTCCCGGTGTCTTCTATGGAGGTCAAACAGCGTGGA

← + 1
C
TGGCGTCTCCAGGCGATCTGACGGTTCCTAAACGAGCTCTGCTTATATAGG
P_{hCMV}*-3 -31

tet O
TC (GAGTTTACCACTCCCTATCAGTGATAGAGAAAAGTGAAAGTC)₇GAGC

P_{hCMV}*-1
TCGGTACCCGGGTCTGAGTAGGCGTGTACGGTGGGAGGCCTATATAAGCAGAG
-53

CTCGTTTAGTGAACCGTCAGATCGCCTGGAGACGCCATCCACGCTGTTTTGA
+ 1 →

CCTCCATAGAAGACACCGGGACCGATCCAGCCTCCGCGGCCCCGAATTC 3'
+ 75 EcoRI

FIG. 7B

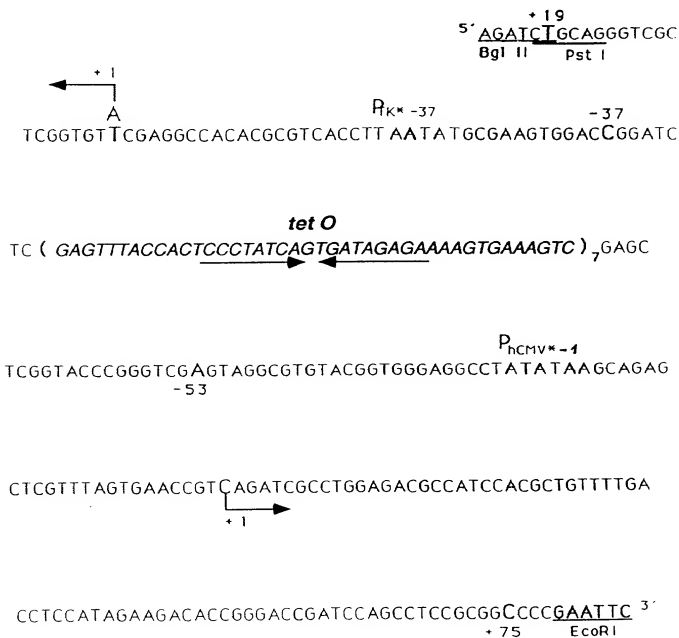


FIG. 8A

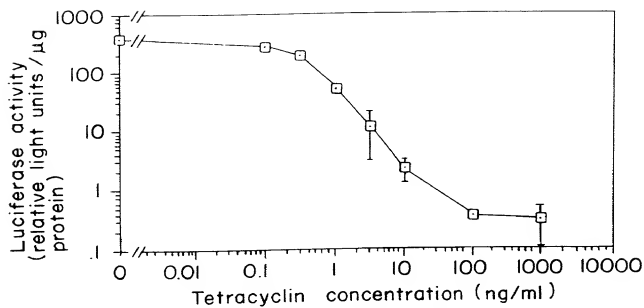


FIG. 8B

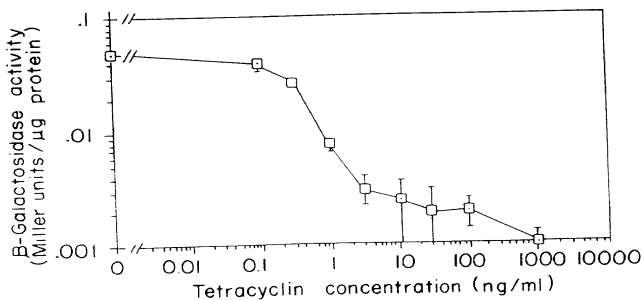


FIG. 9A

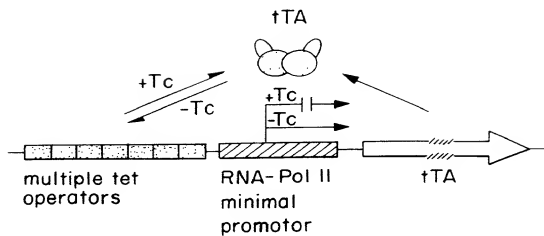


FIG. 9B

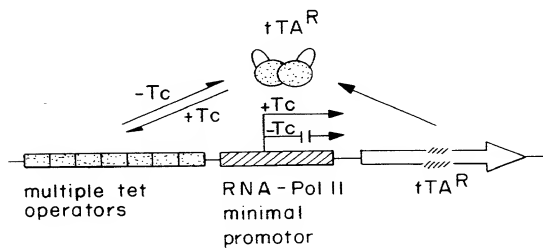


FIG. 10

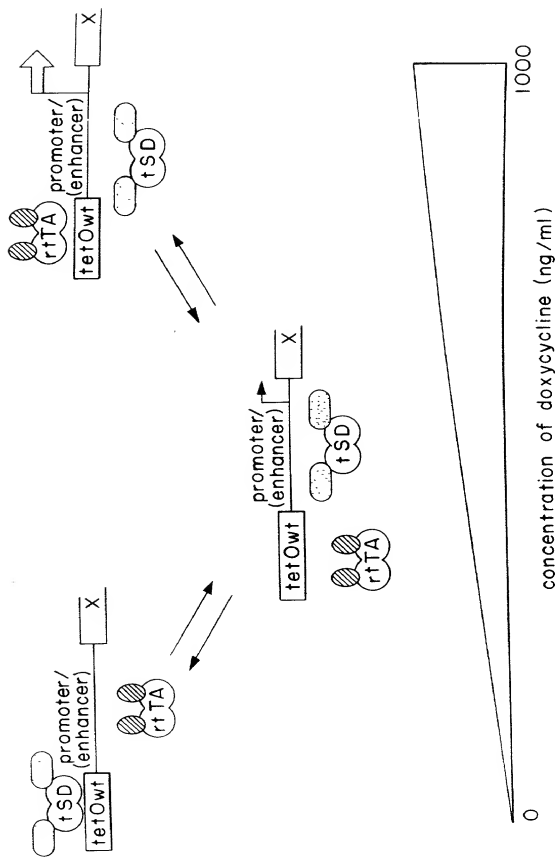


FIG. 11

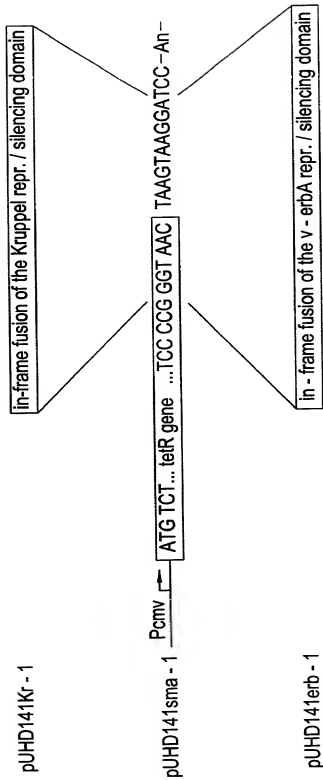


FIG. 12

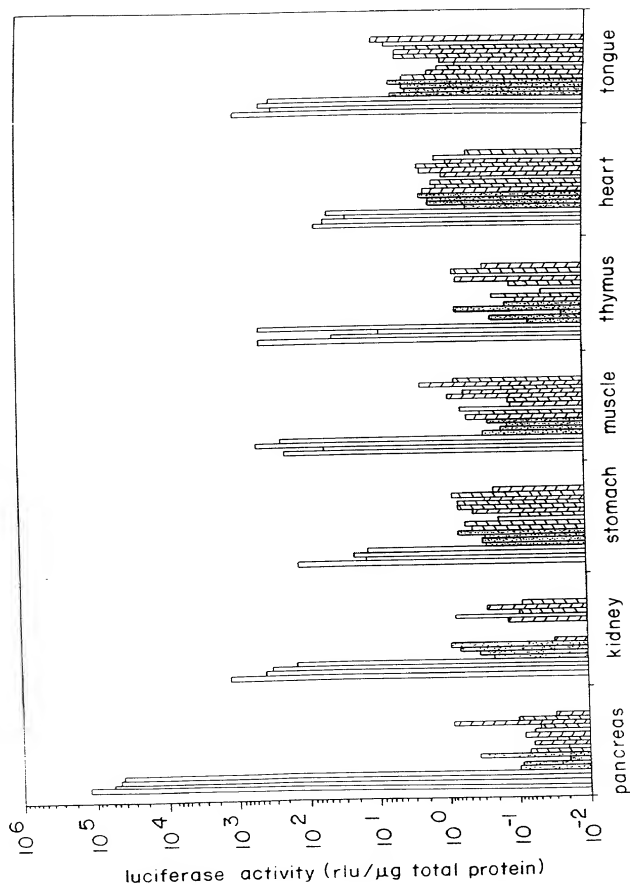


FIG. 13

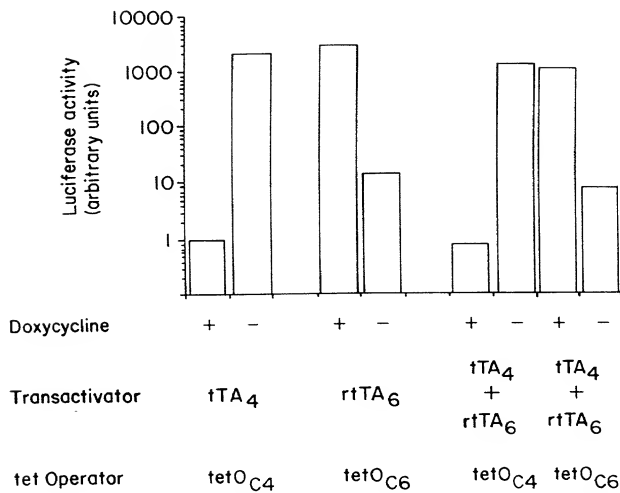


FIG.14A

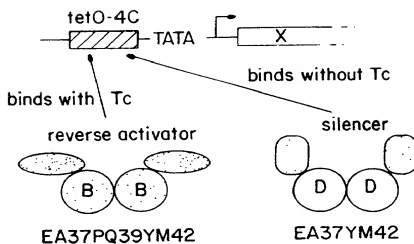


FIG.14B

